MARKED UP COPY OF AMENDED SPECIFICATION

Table 3; page 70, line 18 through page 71, line 3 (up until just before heading #8 on page 71) in application as filed:

TABLE 3.	Primer Sequences Used for Establishing Final Product Identity.
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PRIMER NAME	PRIMER SEQUENCE (5' 3')
1. Human Placental Alkaline	AAATGATAACCATCTCGC
Phosphatase Internal	(SEQ ID NO:25)
2. Human Placental Alkaline	TTTACTGTTTTCGTAACAGTTTTG
Phosphatase External	(SEQ ID NO:26)
3. Kappa Light Chain Constant	TTGGAGGGCGTTATCCACCTTC
Antisense	(SEQ ID NO:27)
4. Kappa Light Chain Constant	CTGTAAATCAACAACGCACAG
Downstream Internal	(SEQ ID NO:28)

5. Kappa Light Chain Constant	CAACAACGCACAGAATCTAG
Downstream External	(SEQ ID NO:29)
6. Melittin Internal	GGGACCTTTAATTCAACCCAACAC
	(SEQ ID NO:30)
7. Melittin External	AAACGCGTTGGAGTCTTGTGTGC
1, 2,	(SEQ ID NO:31)
8. IgG _{γ1} Heavy Chain Constant	GGAAGTAGTCCTTGACCAGGCAG
Downstream Internal	(SEQ ID NO:32)
9. IgG _{γ1} Heavy Chain Constant	CTGAGTTCCACGACACCGTCAC
Downstream Middle	(SEQ ID NO:33)
10. IgG _{y1} Heavy Chain Constant	TAGAGTCCTGAGGACTGTAGGAC
Downstream External	(SEQ ID NO:34)
11. Kappa & Lambda Downstream:	5'-GGTCGTTAACAATGGGGAAGCTG-3'
The results of the second of t	(SEQ ID NO:35)
12. PH forward	5'-TTTACTGTTTTCGTAACAGTTTTG-3'
	(SEQ ID NO:36)
13. PH reverse	5'-GGTCGTTAACAATGGGGAAGCTG-3'
	(SEQ ID NO:37)
14. Lambda Constant Internal	5'-GAAGTCACTTATGAGACACACCAG-3'
THE DESIGNATION OF THE PROPERTY OF THE PROPERT	(SEQ ID NO:[3] <u>8</u> 8)

Page 14, lines 7 through 11 in application as filed:

Figure 3A, 3B, 3C: DNA sequence of baculovirus expression vector p2Bac (SEQ ID NO:5). The sequence is depicted from 5' to 3'. The p2Bac vector contains the AcNPV polyhedrin gene promoter (nucleotides 1 to 120 of the GenBank accession number X06637 (SEQ ID NO:92)) and the AcMNPV p10 promoter (nucleotides 8 to 237 of GenBank accession number A28889 (SEQ ID NO:93)). Figure 3A represents the first 2720 bases of the sequence; Figure 3B represents the next 3120 bases of the sequence; and Figure 3C represents the last 1285 bases of the sequence.